(Div. of 09/276,667) APPLICATION NO. ATTY DOCKET NO FORM PTO 1449 (modified) Unassigned 35.G2364 Div. I U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE TATSUYA IWASAKI, ET AL. LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) GROUP FILING DATE Submitted to the PTO: May 31, 2001 Unassigned **Concurrently Herewith** U.S. PATENT DOCUMENTS FILING DATE DOCUMENT \*EXAMINER INITIAL SUBCLASS CLASS NAME DATE 08/13/73 Smith 204 11 3,850,762 11/26/74 204 11 10/10/85 Furneaux et al. 08/18/87 4,687,551 76 10/17/86 346 4,737,799 04/12/88 Kato 09/26/89 131 Wada et al 428 5,077,114 12/31/91 204 11 01/28/91 Wada et al. 5,089,092 02/18/92 490 09/28/90 210 Rősenfeld et al. 5,259,957 11/1993 309 12/09/96 Sekinger et al. 313 09/22/98 5,811,917 313 346 04/30/96 Gärtner et al. 5,866,975 02/02/99 50 04/28/98 445 Sekinger et al. 5,975,976 11/02/99 FOREIGN PATENT DOCUMENTS TRANSLATION YES/NO/ OR ABSTRACT CLASS SUBCLASS COUNTRY DOCUMENT NUMBER DATE Abstract Japan 10/20/95 7-272651 Yes 0 913 508 05/06/99 Europe OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.) R.C. Furneau, et al., "The formation of controlled-porosity membranes from anodically oxidized aluminum", Nature, Vol. 337, pp. 147-149 (12 January 1989). Li-Feng Huang, et al., "Graded index profile of anodic alumina films that is induced by conical pores", Applied Optics, Vol. 32, No. 12, pp. 2039-2044 (20 April 1993). Patrick Hoyer, et al., "Preparation of regularly structured porous metal membranes with two different hole diameters at the two sides", Thin Solid Films 286, pp. 88-91 (1996). DATE CONSIDERED **EXAMINER** \*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include 12/29/01 Sheet\_ 1\_ of \_ 1\_\_ fant to fanele SWF:eyw